HOW TO CONVERT

RFM-2100 (SHAW DIRECT)
TO
RFM-3100 (DISH NETWORK / BELL TV)

The RFM-2100 SHAW Direct mount comes pre-wired with 4 coax cables. This will allow for 2 SHAW PVR's. The RFM-3100 (Dish Network / Bell TV) will only use 3 coax cables. Follow this procedure and the conversion will be complete.

Converting a RFM-2100 to a RFM-3100

- Order a RFM-3100 LNB Arm Kit. It comes with LNB Arm and Dish 1000.2 Dish Pro Plus LNB.
- Assemble the mount or replace the RFM-2100 LNB Arm using the RFM-3100 LNB Arm Kit.
- Attach only the Green Coax cables to the Dish Network / Bell TV LNB (see picture below).
- **DO NOT CONNECT THE RED COAX . IT IS NOT TO BE USED.**
- Any one of the Green coax cables can attach to the RFM-1000/1100 controller to the connection marked "Antenna".
- Set your configurable Dip Switches to **2 up** for Dish Network or **3 up** for Bell TV.

Dish Network / Bell TV
Dish 1000.2 Dish Pro Plus LNB

The Dish 1000.2 Dish Pro Plus LNB has a port which is labeled "LNB IN" and is used when a home system would like access to an additional satellite antenna which would look at a satellite other than what the Dish 1000.2 can provide. It should not be used with the RFM-3100 system. If you connect to this port it will not provide your system with an "output" signal.

DO NOT CONNECT A COAX TO THIS PORT